



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#1913
10/8/02

In re PATENT APPLICATION of
Inventor(s): Mills

Group Art Unit: 1754

App'n Ser. No.: 09/225,687

Examiner(s): Langel for the
Secret Committee

Filing Date: 01/06/1999

Title: INORGANIC-HYDROGEN POLYMER AND HYDROGEN POLYMER
COMPOUNDS AND APPLICATIONS THEREOF

RECEIVED
SEP 25 2002
TC 1700

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September 23, 2002

**REQUEST FOR CONTINUING EXAMINATION PURSUANT TO
37 C.F.R. § 1.114, INCLUDING SUBMISSION OF: (1) AMENDMENT;
(2) RULE 132 DECLARATION AND NEW EXPERIMENTAL EVIDENCE;
(3) INFORMATION DISCLOSURE STATEMENT; AND (4) REQUEST FOR
FULL CONSIDERATION OF RESPONSE FILED FEBRUARY 25, 2002**

Hon. Asst. Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

Applicant files this Request for Continued Examination (RCE) in this case
pursuant to 37 C.F.R. § 1.114.

Please amend the subject application as follows:

IN THE CLAIMS:

✓ Please add new claim 104 as follows:

104. A compound comprising at least one monomer or polymer comprising at least one increased binding energy hydride ion having a binding energy greater than 0.8 eV and at least one other element, wherein the compound is selected from the group consisting of KHF, KHCl, KHBBr, KHI, RbHF, RrHCL, RbHBr, RbHI, CsHF, CsHCL, CsHBr, CsHI, CaHCl, CaHBr, CaHI, SrHF, SrHCL. SrHBr, and SiH.

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